



DIGITAL PROTECTION

Protect your important information using strong passwords and other privacy tools.

Create strong passwords that are unique (but memorable to you) by using symbols and numbers, and making them long.

.....

Do not use the same password for every account - if you have trouble remembering multiple passwords, use tools like a password manager software or even a notebook.

.....

If certain information is not required on an account or form, then do not add it. Keep what the Internet knows about you to a minimum.

.....

Use private windows on Internet browsers, like the incognito mode on Google Chrome. These windows will forget information that you enter into forms or textboxes as soon as you exit the window.

Know how to tell real information from fake.

False information means things like fake news, scams, and phishing.

Phishing is when someone sends you an email, text, or phone call claiming to be a legitimate source in order to convince you to give them your money and/or information. Look for clue like incorrect spelling or an incorrect email address. If you are still in doubt, ask someone else!

.....

Fake news and Internet scams are very easy to create and spread.

They are designed to make us believe a certain way about issues and events, so it is important to use critical thinking skills when reading things online - even though we are bombarded by so much information now it can be easier to just read and move on. Consider things like where you found the information, and if the author(s) cite their sources.

.....

We can be manipulated into thinking certain things because of how social media platforms and Internet search engines are designed. Search engines like Google will promote certain results over others, and both will remember things we previously searched or read. They will fill our feeds and results with similar information, keeping us in a set information bubble. Think critically, and be aware.